

SUCHANOVA-PLACHEROVA, Milada

Unusual pathogen of endocarditis lenta from the family Pseudomonas.  
Cesk. epidem. mikrob. imun 6 no.6: 396-400 Nov 57.

1. Mikrobiologicke oddeleni Thomayerovi nemocnice v Praze-Kral.  
(ENDOCARDITIS, SUBACUTE BACTERIAL, microbiology,  
Pseudomonas (Cz))  
(PSEUDOMONAS INFECTIONS, case reports,  
endocarditis, subacute bact. (Cz))

EXCERPTA MEDICA Sec 19 Vol 2/6 Rehabilitation June 59

1368. Survival of *Candida albicans* and *Trichophyton gypseum asteroides* in the peat baths of Františkovy Lázně. Prezívání *Candida albicans* a *Trichophyton gypseum asteroides* ve františkolázeňské slatině. SUCHANOVÁ-PLACHEROVÁ M. Ust. pro Lék. Mikrobiol. a Imunol., LFKU, Praha. *Fysiol. Vestn.* 1958, 36/3 (144-146) Ta. bles 1

SUCHAR, A.

CZECHOSLOVAKIA/Chemical Technology. Chemical Products and  
Their Application. Medicinals. Vitamins. Anti-  
biotics.

H-17

Abs Jour: Ref Zhur-Khim., No 13, 1958, 44299.

Author : Suchar Anton.

Inst :

Title : Concerning the Determination of Some Physicochemical  
Constants of Czechoslovak Folium fragariae.

Orig Pub: Farmacia, 1954, 23, No 12, 273-278.

Abstract: Leaves of wild strawberry, gathered during different  
seasons of the year, dried at 35° and thoroughly  
communited, were used to determine the following  
characteristics: Ash content (5.64-7.35%; 6.34%;  
average), amount of solubles in the ash (1.40-1.98%;  
1.58%), amount of insolubles (3.93-5.36%; 4.75%),

Card: : 1/2

SUCHAR, ANTON.

Farmakochemia; chemicka kontrola drog. [1. vyd.] Bratislava, Slovenske pedagogicke  
nakl., 1955. 426 p.

Monthly list of East European Accessions (EEAI), LC, Vol. 8, no. 12, December 1959,  
uncl.

SUCHAR, Anton

Ethereal oil and its properties in Satureja hortensis, L. cultivated at various levels. Biologia, Bratisl 10 no.2:198-205 '55.

1. Ustav pre farmakognosiu Farmaceutickej fakulty University Komenského v Bratislave.

(PLANTS

Satureja hortensis, ethereal oils in)

(OILS,

Ethereal oils in Satureja hortensis)

CZECH

Variation of the content of phenolic substances during  
the vegetation in oleum saturejas obtained from plants  
cultivated at different elevations above sea level. A.  
Suchář (Univ. Bratislava, Czech.). *Farmacia* 24, 52-5  
(1955).—The content of phenolic substances in the ethereal  
oil of *Satureja hortensis* was studied. By the analytical  
method of Kremer and Schleiner, based on the reaction with  
I in alk. medium, it has been found that the content de-  
pends on the altitude of the place where the plant is cul-  
tivated. With a higher level the content of phenolic sub-  
stances increases while the content of the ethereal oil drops.  
K. Macek

BLAZEK, Z., SUCHAR, A.

Czechoslovakia

Ueber die Moeglichkeit der Aufnahme der Krautdrogen von *Melissa officinalis* L., *Mentha piperita* L. und *Salvia officinalis* L. an Stelle der Blattdrogen in die Arzneibuecher.

SO: DIE Pharmazie, October 1956, Unclassified.

"APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653720009-8

APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653720009-8"

CZECHOSLOVAKIA / Chemical Technology. Pharmaceuticals. H-17  
Vitamins. Antibiotics.

Abs Jour: Ref Zhur-Khimiya, No 23, 1958, 78711.

Author : Suchar, A., Blazek, Z.

Inst : Not given.

Title : Control Requirements on Mixtures of Medicinal  
Herbs According to Pharmacopeia 2 of Czechos-  
lovakia.

Orig Pub: Farmacia (Ceskosl.) 1956, 25, No 3, 68-73.

Abstract: No abstract.

Card 1/1

18

L 3369 APPROVED FOR RELEASE: 08/26/2000 CIA RDP86-00513R001653720009-8<sup>"</sup>  
SOURCE CODE: C2/0049/65/000/001653720009-8<sup>"</sup>  
ACC NR: AP6024209

AUTHOR: Alfoldi, Juraj-Alfeldi, Yu. (Engineer; Bratislava); Pasteka, Mikulas-  
Pashtoka, M. (Engineer; Bratislava); Suchar, Gejza-Sukhar, G. (Engineer; Bratislava)  
<sup>45</sup>  
<sup>B</sup>

ORG: Cellulose Department, Chemical Institute, Slovak Academy of Sciences, Bratislava  
(Oddelení celulosy Chemického ustavu Slovenskej akademie vied)

TITLE: Spectrophotometric study of hydroxyethylcellulose oxidized with sodium  
periodate

SOURCE: Chemicke zvesti, no. 11, 1965, 850-853

TOPIC TAGS: spectrophotometric analysis, IR spectrum, cellulose, oxidation,  
absorption band

ABSTRACT: Dry air infrared spectra of hydroxyethylcellulose and cellulose after  
oxidation by sodium periodate were studied. Oxidation products of hydroxymethyl-  
cellulose show bands typical of C=O groups; these are not found in oxidation products  
of cellulose. With an increasing water content in oxidized hydroxyethylcellulose the  
intensity of the C=O absorption band decreases. Orig. art. has: 3 figures. [JPRS]

SUB CODE: 06, 07 / SUBM DATE: 11Feb65 / SOV REF: 003 / OTH REF: 009

Card 1/1

PO

0975

1860

SUCHAR, M.

An orthotropic elastically restrained half-space loaded by a concentrated force. Bul Ac Pol Tech 8 no.10:553-556 '60.

1. Department of Mechanics of Continuous Media, Institute of Basic Technical Problems, Polish Academy of Sciences. Presented by W. Nowacki.

ACCESSION NR: AP4007682

P/0033/63/015/005/0645/0657

AUTHOR: Suchar, M. (Lodz)

TITLE: On a certain generalization of the Michell problem

SOURCE: Archiwum mechaniki stosowanej, v. 15, no. 5, 1963, 645-657

TOPIC TAGS: generalized Michell problem, anisotropic half plane, state of stress equation, stress tensor, displacement vector, plane stress problem, elastic half plane, orthotropic body

ABSTRACT: The problem of determining the state of stress in two perfectly connected anisotropic half-planes of the same thickness but with different elastic properties is analyzed in the case when one half-plane is loaded by a concentrated force. To solve this problem (called the generalized Michell problem), the well known fourth-order partial differential equations for the stress functions  $F_e(z, y)$  ( $l = 1, 2$ ) characterizing the plane state of stress in corresponding half-planes are used. The components of the stress tensor are expressed in terms of stress functions, and the procedure for their determination from partial differential equations is presented.

Card 1/2

ACCESSION NR: AP4007682

Stress tensor components for the first and second half-planes, as well as the corresponding components of the displacement vectors, are derived in the form of Fourier integrals which are expressed ultimately in terms of elementary functions. The solutions derived here are used to obtain solutions for certain special cases analyzed earlier by other authors. Orig. art. has: 38 formulas and 1 figure.

ASSOCIATION: Technical University of Lodz

SUBMITTED: 04Mar63 DATE ACQ: 24Jan64 ENCL: 00

SUB CODE: AP NO REF SOV: 001 OTHER: 008

Card 2/2

SUCHAR, M.

On singular solutions in the theory of anisotropic plates.  
Bul Ac Pol tech 12 no. 1: 29-38 '64

1. Department of Structural Mechanics, Technical University,  
Lodz. Presented by W. Nowacki.

"APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653720009-8

SLUBIŃSKI, M.

On boundary value problems in an anisotropic body. Bul Ac Pol  
Technik. 1978, 26, no. 2, p. 379-384.

On boundary value problem for anisotropic bodies. Ibid.:381-389

M. D. Institute of Strength and Mechanics, Technical University, Łódź.  
Translated by W. Lewandowski.

APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653720009-8"

"APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653720009-8

47-10234

1. The following document was prepared by [REDACTED] on [REDACTED]  
March 19, 1968, at [REDACTED] 3600.

2. The following document was prepared by [REDACTED]

APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653720009-8"

SUCHAR, Marian

Certain problems of the elasticity theory of anisotropic bodies.  
Rozpr inz PAN 12 no.2:187-250 '64.

1. Technical University, Lodz.

"APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653720009-8

SUCHAR, Zbigniew

The economic advancement of the Pomorze Province. Przegl techn  
no.2:9 10 Ja '62.

APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653720009-8"

SUCHAR, Zbigniew

Those ten thousands of engineers and technicians of the Pomorze Voivodeship did not neglect their declarations; an interview with [mgr.inz.] Wladyslaw Ejmacki, chairman of the Voivodeship Contacts Committee of the Chief Technical Organization in Bydgoszcz. Przegl. techn. no.9:5 28 F '62.

SUCHAR, Zb.

The first picket of series of waterworks planned along the  
Vistula river; the construction works for the hydroelectric  
power plant near Wloclawek City. Przegl techn no.19:11 13  
Maj '62.

"APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653720009-8

SUCHAR, Zbigniew

From phenol to the peri acid. Przegl techn no.14:13 Ap '62.

APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653720009-8"

SUCHAR, Z.

The Council for Technological Progress in Bydgoszcz City.  
Przegl techn no.20:5 20 My '62.

SUCHAR, Zb.

An interesting initiative of the Torun City Committee for Industrial Development of the Chief Technical Organization. Przegl techn no.29:10. Jl '62.

SUCHAR, Zbigniew

A step toward the limitation of noise. Przegl techn  
no.30:3, 4. Jl . '62.

"APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653720009-8

SUCHAN, Zbigniew

Initiative and activization. Przegl techn no.40:13 7 0 '62.

APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653720009-8"

"APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653720009-8

SUCHAR, Zbigniew

Water clear like the stream of light. Przegl techn no. 52:12 30 D '62.

APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653720009-8"

"APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653720009-8

SUCHAR, Zbigniew

Poland produces bicycles for export. Przegl techn 84 no.4:15 27  
Ja '63.

APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653720009-8"

"APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653720009-8

SUCHAR, Zbigniew

Machine tools for tropical countries produced in Bydgoszcz. Przegl  
techn 84 no.5:8 3 F '63.

APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653720009-8"

SUCHAR, Zbigniew

Water pipes in every village cottage. Przegl techn [84] no.7:  
8 17 F '63.

"APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653720009-8

SUCHAR, Zbigniew

Polish telecommunication is going to be automatized; the first  
long-distance cordless telephone exchange. Przegl techn [84]  
no.11:6 17 Mr '63.

APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653720009-8"

"APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653720009-8

SUCHAR, Zbigniew

Pomeranian furniture made for export and inland market. Przegl techn  
84 no.23/24:22 9-16 Je '63.

APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653720009-8"

SUCHAR, Zbigniew

The building industry protects forests. Przegl techn 84 no.33:  
5,6 18 Ag '63.

"APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653720009-8

SUCHAR-HART, I., and LAVELT, S.

Clin. I. obstet. și ginec., Filantropia-București. "Dermatopatiile de sărcina în  
lumina invățăturii lui Ivan Petrovici Pavlov. Sarcina dermatopathies in the light of  
Pavlov's theories OBSTET. SI GINEC. (București) 1954, 1 (18-24)

SC: EXCERPTA MEDICA, Sec. XIII, Vol. 9 No. 2, February 1955

APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653720009-8"

MOSES, J.

For a higher level of technical literature. p. 161.  
Design of radio electroacoustic equipment for the 1st National Spartakiad. p. 162.  
Soviet Sci. Techn., Brno, Vol. 2, no. 4, Apr. 1954.

SP: Monthly List of West European Accessions, (ESAL), 10, Vol. 4, no. 10, Oct. 1955,  
Incl.

SUCHARDA, J.

Conference of the machinery industry and technical literature. p. 435.  
STROJIRENSKA VYROBA, Prague, Vol. 3, no. 10, Oct. 1955.

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 5, No. 6,  
June 1956, Unclassified.

SUCHAREK, J.

"Elimination of calcium from commercial brines by sorption on cationic exchange resins."

CHEMICKY PRUMYSL, Praha, Czechoslovakia, Vol. 9, No. 3, March 1959.

Monthly List of East European Accessions (EEAI), LC, Vol. 8, No. 9, September 1959.

Unclassified.

SUCHARDA, J.

"Production of fluorine compounds and its perspectives in the Chemical and Metallurgic Works"

Chemicke Listy. Praha, Czechoslovakia. Vol. 53, no. 3, Mar 1959

Monthly list of East European Accessions (EEAI), LC, Vol. 8, No. 7, July 59, Unclassified

"APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653720009-8

SUCHARU, Jaroslav

New concept of condensing alkali metal hydroxide solutions.  
Chem prum 15 no.2:118 F '65.

1. Spolek pro chemickou a hutni výrobu National Enterprise,  
Ústí nad Labem.

APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653720009-8"

"APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653720009-8

SUCHARDA, Jaroslav

A new electrolyzer made by Olin Mathieson Chemical Corporation.  
Chem prum 14 no.12:666-667 D '64

APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653720009-8"

"APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653720009-8

SUCHARDA, Jindrich, inz.

Technical literature in Czechoslovakia. Energetika Cz 11  
no.3:113 Mr '61.

APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653720009-8"

"APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653720009-8

SUCHARDA, Jindrich, inz.

Readers clubs of technological literature in the Czechoslovak Socialist Republic. Przegl techn no.2:6 10 Ja '62.

APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653720009-8"

POLAND

SUCHARDA-SOBCZYK, Anna

Dept. of Pharmaceutical Chemistry, Wroclaw Medical Academy  
(Katedra Chemii Farmaceutycznej Akademii Medycznej we Wrocławiu)

Wroclaw, Wiadomosci chemiczne, No 12, Dec 1965, pp 838-840

"Spectroscopic investigation of the structure of barbituric acid and  
its derivatives." (Doctoral thesis)

SUCHAROVA-TOFFLEROVA, M.

Quantitative separation of magnesium cation from sodium and potassium cations. František Valentin and Magda Suchárová-Tofflerová (Bratislava, Czech.). *Chem. Zvesti* 4, 68-80 (1959). The soln. of  $\text{Na}^+$ ,  $\text{K}^+$ , and  $\text{Mg}^{++}$  is evapd. to dryness with  $\text{H}_2\text{SO}_4$  and ignited. After the sulfates are dissolved, freshly prepnd.  $\text{AgOH}$  or  $\text{Ag}_2\text{O} \cdot \text{H}_2\text{O}$  is added.  $\text{Mg}(\text{OH})_2$  is adsorbed on the dispersed particles of  $\text{AgOH}$ . Jan Micka

SUCHAROVA-TOFFLEROVA, M.

Evaluation of aluminum acetico-tartaric solution in comparison  
with other pharmacopeias. Cas. cesk. lek. 63 no.18:211-214  
30 Sept. 1950. (CML 20:1)

1. Of the Institute of Galenic Pharmacy, Slovak University,  
Bratislava.

SUCHARSKI, H.

Contributions and materials of the history of the September Campaign 1939. II Report  
of the Westerplatte garrison commander.

p. 69 (~~Bellona~~) No. 2, Apr./June 1957, Poland

SO: MONTHLY INDEX OF EAST EUROPEAN ACCESSIONS (EEAI) LC, VOL. 7, NO. 1, JAN. 1958

MIERZEJEWSKI, Jan, mgr inz., adiunkt; SUCHARZEWSKA, Elzbieta, mgr inz.,  
asystent

Problems of signal generation of color bars. Prace Inst teletechn  
6 no.2:75-96 '62.

1. Zaklad Telewizji Odbiorczej, Instytut Tele- i Radiotechniczny,  
Warszawa (for Mierzejewski). 2. Pracownia Pomiarow Kolory-  
metrycznych, Instytut Tele- i Radiotechniczny, Warszawa (for  
Sucharzewska).

BIELECKA, Anna; SUCHARZEWSKA, Regina

Pneumatosis cystoides intestinalis in infants. Polski tygod.lek.  
15 no.41:1571-1574 10 0 '60.

1. Z II Kliniki Polozniczo-Ginekologicznej A.M.; kierownik: doc.  
dr med. Edward Howorka i z Zakladu Anatomii Patologicznej A.M.  
w Poznaniu; kierownik: prof.dr med. Janusz Groniowski.  
(INTESTINES dis)

TAYLOR, Aleksandra; SUCHARZEWSKA, Regina

Generalized moniliasis in a newborn infant. Pediat. polska 35  
no.9:1118-1124 S '60.

l. Z II Kliniki Polozniczo-Ginekologicznej A.M. w Poznaniu  
Kierownik: doc. dr med. E. Howorka i z Zakladu Anatomii Patologicznej  
A.M. w Poznaniu Kierownik: prof. dr med. J. Groniowski.  
(MONILIASIS in inf & child)  
(INFANT NEWBORN dis)

"APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653720009-8

SUCHATOV, N.M.

Floating shafts for block dies. Mashinostroitel' no.1:23 Ja '58.  
(Dies (Metalworking)) (MIRA 11:1)

APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653720009-8"

*Suchatov*  
AUTHOR:*A. M.*  
Suchatov, N.M.

117-2-10/29

TITLE: Universal Semi-Automatic Trueing Die (Universal'nyy shtamp-poluavtomat dlya pravki detaley)

PERIODICAL: Mashinostroitel', 1958, # 2, pp 23 - 24 (USSR)

ABSTRACT: The described universal trueing die, devised by the author and used at the plant "Uralelektromotor", permits the trueing of flat smooth parts of different thickness and contour as well as parts with projections and bent edges, gaging, hammering between parallel plates, and pressing. All these different operations are possible with the use of special simple fixtures (tables). The parts are removed automatically. The die can be used on all friction presses. The description includes a detailed drawing.

The die permits the trueing of more than 80,000 small parts or the gaging of 15,000 parts per shift, as compared with, respectively, 19,000 trued or 6,500 gaged parts per shift with the former manual method. It eliminates the drawbacks of the known, narrowly-specialized universal trueing dies for flat parts with automatic removal, in which small light parts frequently stick to the punch and have to be removed by hand.

Card 1/2

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Universal Semi-Automatic Trueing Die

117-2-10/29

which leads to accidents and loss of parts.  
There is 1 drawing.

AVAILABLE: Library of Congress  
Card 2/2

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CIA-RDP86-00513R001653720009-8"

SUCHATOV, N.V.

Equipment for machining nuts and screws. Mashinostroitel'  
no.1:28-29 N '56. (MIRA 12:1)  
(Machine tools--Attachments)

SUCHATCH, S. F.

SUCHATCH, S. F.

Bee Culture - Equipment and Supplies

Stretching wire in frames. Pchelovodstvo, 29, No. 7, 1952.

9. Monthly List of Russian Accessions, Library of Congress, October 1952 ~~1953~~, Uncl.

"APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653720009-8

SUCHINSKI, K.

Light in the Forest, p. 3  
Vol 8, no. 10, Oct. 1955. GAZETA "BEMATOWA". Warsaw, Poland.

So: Eastern European Accession. Vol 5, no. 4, April 1956

APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653720009-8"

"APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653720009-8

SUCHECKI, Tadeusz; MANITIUS, Andrzej

A case of severe metabolic disturbances secondary to vomiting.  
Wiad. lek. 18 no. 6:517-520 15 Mr '65.

APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653720009-8"

SUCHACKI, W.

"For the education of new cadres." p. 21. (GOSPODARKA ZBOZOWA Vol. 6.  
No. 1, Jan. 1955. Warszawa, Poland)

SO: Monthly List of East European Accessions. (EEAL). LC. Vol. 4, No. 4.  
April 1955. Uncl.

SUCHECKI, W.

Gospodarka Zbozowa - Vol. 6, no. 4, Apr. 1955.  
For expansion of the activities of trade-unions. p. 1.

Mills of ancient Breslau. p. 30.

SO: Monthly list of East European Accessions, (EEAL), LC, Vol. 4, No. 9, Sept. 1955.  
Uncl.

SUCHECKI, W.

The problem which requires solution. p. 31.

GOSPODARKA ZPOŁOŻNA, Vol. 7, no. 2, Feb. 1956.

POLAND

SOURCE: EAST EUROPEAN ACCESSIONS LIST LC Vol. 5, no. 7, August 1956.

"APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653720009-8

SUHECKI, W.

Work with the graduates. p. 31. GOSPODARKA ZBOZOWA. Vol. 7  
No. 5, May 1956 Warszawa.

East European Accessions List (EEAL) Library of Congress  
Vol. 5, No.11, August 1956.

APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653720009-8"

SKOCZEK, T.

AERONAUTIC

periodicals: PRZEGLAD MATEMATYCZNO-MECHANICZNY Vol. 3, no. 1, Jan. 1959

SKOCZEK, T. Analysis of a milling diagram. p. 26.

Monthly List of East European Acquisitions (E.M.I.) IC Vol. 2, no. 5  
May 1959, Unclass.

ACC NR: AT6030227

yttrium includes the following steps: introduction of the sample into solution, introduction of a collector, separation of the elements being investigated from the base elements, and spectral analysis of the concentrate. The article gives a detailed description of the methods used to prepare standard solutions of each of the elements under consideration, and for preparation of the samples for X ray analysis. Orig. art. has: 1 figure and 2 tables.

SUB CODE: 07, 11/ SUEM DATE: none/ ORIG REF: 001

Card 2/2

SUCHETA, A.

How did I become Poland's representative? p. 9.  
RADIOAMATOR, Warszawa. Vol. 5, no. 3, Mar. 1955.

SOURCE:

East European Accession List (EEAL) Library of Congress  
Vol. 5, no. 8, August 1956.

SUCHEVIC, SAVA.

Ustecky kraj, 1945-1955; katalog vystavy "10 let budovani Usteckeho kraje."  
[Vyd. 1.] Usti n. L., Odbor kulturni rady KNV, 1955. 1 v. (unpaged)  
(Kniznice Ustecka, sv. 3) [Usti District, 1945-1955; a catalog of the  
exhibition "10 Years of the Development of Usti District." 1st ed. chiefly  
illus.]

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 10, October 1957. Uncl.

*Dorinel Iupu Gh.*  
IUPU, N. Gh., (Academician); ENESCU, Viorica; STOICA, Gh.; GEORGESCU, Mircea;  
SUCHIANU, Gh.

Role of the vascular factor in pathogenesis of hypertensive disease.  
I. Stable experimental arterial hypertension induced in rabbits by in-  
jection of hemolytic streptococci. Probl. ter., Bicur. no.7:98-111 1957.

(HYPERTENSION, experimental  
induction by inject. of hemolytic streptoc.)

(STREPTOCOCCAL INFECTIONS, experimental  
hemolytic streptoc. inject. causing arterial hypertension,  
in rabbits)

"APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653720009-8

ENESCU, Viorica; GEORGESCU, Miron; GEORGESCU, Mircea; SUCHIANU, Gh.

A complex case of sinusal bradyarrhythmia. Med. int. Bucur. 10 no.1:  
147-152 Jan 58.

(ARRHYTHMIA, case reports  
sinusal bradyarrhythmia)

APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653720009-8"

"APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653720009-8

GEORGESCU,Miron; ENESCU,Viorica; STANESCU,Stelian; GEORGESCU,Mircea;  
SUCHIANU,Gh.; STEINBACH,Marc; MENGONI,Maria

Hypertensive disorders in performing athletes. Probl. card.,  
Bucur. 4:171-184 '59.  
(HYPERTENSION)  
(SPORTS, effects injurious)

APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653720009-8"

BUSURIN, Ya.A., redaktor; YEMEL'YANOV, S.L., redaktor; YESAULOV, P.A., redaktor; KRYLOV, G.A., redaktor; LITOVCHEJKO, G.P., redaktor; SOROKIN, A.M., redaktor; KLETCHENKO, A.V., redaktor; ROMANOVICH, Ye.F., redaktor; SUCHIK, Ye.V., redaktor; PAVLOVA, M.M., tekhnicheskiy redaktor

[For highly productive sheep breeding; materials of the All-Union Conference on Sheep Breeding, held in the Great Kremlin Palace in Moscow, November 14-18, 1955] Za vysokoproduktivnoe ovtsvodstvo; materialy Vsesoiuznogo soveshchaniia po ovtsvodstvu, proiskhodivshego v Moskve, v Bol'shom Kremlevskom dvortse 14-18 noiabria 1955 g. Moskva, Gos. izd-vo selkhoz. lit-ry, 1956. 418 p. (MLRA 9:10)

1. Vsesoyuznoye soveshchaniye po ovtsvodstvu, Moscow, 1955. 2. Chlen kolegii Ministerstva sel'skogo khozyaystva SSSR (for Yesaulov). (Sheep breeding--Congresses)

SUCHILIN, A.

What on examination of the organization of labor in the Krivoy Rog  
Basin showed. Sots.trud. no.5:62-66 My '56. (MLRA 9:8)  
(Krivoy Rog Basin--Iron mines and mining)

SUCHILIN, A.; BAKHCHISARAYTSEV, A.

Introduce technical production standards in miming works. Sets.  
trud 5 no.2:83-86 F '60. (MIRA 13:6)  
(Mining engineering--Production standards)

AID P - 3250

Elektrichestvo, 9, 23-24, S 1955

Card 2/2 Pub. 27 - 5/25

Institution : Leningrad Polytechnical Institute im. Kalinin.

Submitted : Mr 3, 1955

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(b) 7

APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653720009-8"

S/105/60/000/07/08/027  
B007/B005

AUTHOR: Suchilin, A. M. (Leningrad)

TITLE: Grapho-numerical Methods of Calculating Transients From  
Structural Schemes

PERIODICAL: Elektrichestvo, 1960, No. 7, pp. 35-39

TEXT: Among the existing grapho-numerical methods using structural schemes for calculating transients, the graphical method by A. V. Basharin (Ref. 1) is most convenient according to the author's opinion. The author simplifies the preparation of the task for a solution by the method mentioned, describes the numerical calculating method on which the graphical method is based, and tries to generalize this method for all kinds of dynamic systems. To solve this task, the term of program \u201d scheme of calculation is introduced in analogy to the structural scheme and the dynamic type members. This program scheme consists of the type element members each of which has its program scheme of calculation. To determine these program schemes, the recurrence formulas for the numerical calculation of transients must be found in each member of the

✓B

Card 1/2

SUCHILIN, Aleksandr Mikhaylovich; ROMANOV, V.A., red.

[Linear tracking systems] Lineinyye slediashchie sistemy;  
konspekt lektsii. Leningrad, Leningr. politekhn. in-t,  
1963. 117 p. (MIRA 16:12)  
(Automatic control) (Servomechanisms)

"APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653720009-8

SUCHILIN, Aleksandr Mikhaylovich; YEFREMOV, V.D., red.

[Principles of computer engineering] Osnovy vychislitel'-  
noi tekhniki. Moskva, Energiia, 1964. 411 p.  
(MIRA 17:11)

APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653720009-8"

100-776-62 RPT(1)/EPA(s) 20, 1001(c)/HIC(k)-2/BAG(s)/PPA(n)-2/t/EPA(bb)-2/EWA(h)  
100-776-62 RPT(1)/Peb 1001(c) 100-776-62 RPT(1)/Peb 1001(c)

S/

EMERGENCE: This book presents the basic premises of the theory of

"APPROVED FOR RELEASE: 08/26/2000

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CIA-RDP86-00513R001653720009-8"

"APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653720009-8

THEIR DRAUGHTS OF THE PLANS FOR THE CONSTRUCTION OF THE NEW  
CAMPUS ARE BEING DRAWN IN THE OFFICE OF THE CHIEF ARCHITECT.

WITH RECTANGULAR HALLS, WHICH ARE SEPARATED BY A ROW OF COLUMNS AND PORTALS OF SUCH HALLS ARE CARRIED OUT

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CIA-RDP86-00513R001653720009-8"

"APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653720009-8

the components used in the CIRCUIT, and 2. Comparison of component sizes to those not related

APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653720009-8"

49720

SUCHILIN A. P.

USSR/Geology - Research

Mar 1946

"Premature Fulfillment of Year's Plan," A. P.  
Suchilin, 1/ P.

"Razvedka Nedr" No 2

Lists organizations under jurisdiction of the Committee for Geological Matters of the Council of Ministers USSR, GlavGeologii of the Ministry of Non-ferrous Metals USSR, GlavUgleRazvedka of the Ministry of Coal Industries for the Eastern Regions, State League of the Geophysical Trust of the Ministry of Petroleum Industries, and GlavGeologii of the Ministry of Construction Materials, which have already fulfilled their year's plan.

49720

LC

BAKHCHISARAYTSEV, Arutyun Nikolayevich; IVANIN, F.D., redaktor; NIKOLAEV,  
S.V., redaktor; SUCHILIN, A.P., redaktor; SKVORTSOV, V.P., redaktor  
izdatel'stva; SERGEEVA, N.A., redaktor izdatel'stva; KRYNOCHKINA,  
K.V., tekhnicheskiy redaktor

[Organizing and planning geological prospecting] Organizatsiya i  
planirovaniye geologo-razvedochnykh rabot. Pod red. F.D.Ivanina,  
S.V.Nikolaeva. A.P.Suchilina. Moskva, Gos. nauchno-tekhn. izd-vo  
lit-ry po geol. i okhrane nedr, 1956. 283 p. (MIRA 9:8)  
(Geology) (Prospecting)

SUCHILIN, A.P.

Switching to a reduced workday and establishing a new wage system in geological prospecting organizations is an important economic and political problem. Razved. i okh. nedr 26 no. 1:4-12 Ja '60. (MIRA 13:12)

1. Gosudarstvennyy komitet Soveta Ministrov SSSR po voprosam truda i zarabotnoy platy.  
(Hours of labor) (Wages)

BAKHCHISARAYTSEV, Arutyun Nikolayevich; KULICHIKHIN, N.I., retsenzent;  
VOYTSEKHOVSKIY, I.V., retsenzent; IVANIN, F.D., retsenzent;  
KOVAL', V.A., retsenzent; CHEREDNIK, P.Ye., retsenzent;  
NIKOLAYEV, S.V., red.; SUCHILIN, A.P., red.; SERGEYEVA, N.A.,  
red. izd-va; GUROVA, O.A., tekhn. red.

[Organization and planning of geological prospecting]Organiza-  
tsiya i planirovaniye geologorazvedochnykh rabot. Izd.2., perer.  
Moskva, Gosgeoltekhizdat, 1962. 369 p. (MIRA 16:2)  
(Prospecting)

"APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653720009-8

SUCHILIN, A.P.

Efficient control of safety measures. Razved. i okh. nedr 31 no.2:  
54-56 F '65. (MIRA 18:3)

1. Gosudarstvennyy geologicheskiy komitet SSSR.

APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653720009-8"

DOL'NIK, V.A.; SHABALIN, V.I.; MAKHLINA, M.I.; SUCHILIN, A.P.

Ways of improving the bonus system in geological organizations.  
Razved. i okh.nedr 31 no.4:57-59 Ap '65.

(MIRA 1981)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut ekonomiki  
mineral'nogo syr'ya i geologorazvedochnykh rabot (for all except  
Suchilin). 2. Gosudarstvennyy geologicheskiy komitet SSSR (for  
Suchilin).

SPIVAKOVSKIY, Aron L'vovich; SUCHILIN, Georgiy Petrovich; SHASHURIN, L.M.,  
inzhener, redaktor; KANDYKIN, A.Ye., tekhnicheskiy redaktor

[Drain devices of railroad tank cars] Slivnye pribory zhelezno-  
dorozhnykh vagonov-tsistern. Moskva, Gos. transp. zhel-dor.  
izd-vo, 1956. 65 p.  
(Tank cars)

"APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653720009-8

SAMOKHVALOV, S.F., inzhener; SUCHILIN, G.P., inzhener.

Overflow device for tank cars. Zhel.dor.transp. 37 no.2:76-77  
(MLRA 9:5)  
F '56.  
(Tank cars)

APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653720009-8"

"APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653720009-8

SAMOKHVALOV, S.F., inzhener; SUCHILIN, G.P., inzhener.

Device for mechanical flushing of tank cars. Zhel.dor.transp.  
37 no.7:81 J1 '56. (MLRA 9:8)  
(Tank cars)

APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653720009-8"

SUCHILIN, Georgiy Petrovich; SHAKURSKIY, Konstantin Dmitriyevich;  
RAYLOVSKIY, N.G., inzh., red.

[Mechanization of the repair of new braking devices] Me-  
khanizatsiya remonta novykh tormoznykh priborov. Moskva,  
Izd-vo "Transport," 1964. 152 p. (MIRA 17:4)

BOGDANOV, N. M.; PROKOF'YEVA, G. N.; SUCHILIN, Ye. D.

Application of herbicides for weed control in gladioli stands.  
Biul. Glav. bot. sada no.47:88-91 '62. (MIRA 16:1)

1. Glavnnyy botanicheskiy sad AN SSSR.

(Herbicides) (Gladiolus) (Weed control)

SUCHILINA, A. A.

"Dynamics of Conditions and Elements of Soil Productivity in Grassland Crop Rotation in Nonchernozem Areas." Cand Agr Sci, Moscow Order of Lenin Agricultural Academy imeni K. A. Timiryazev, Moscow, 1955. (ZL, No 10, Mar 55)

SO: Sum No. 670, 29 Sep 55 - Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (15)

SUCHIL'NIKOV, N.G.

Economy in the use of wood in the wood pulp and paper industry. Bum.  
prom.30 no.9:26-27 S '55. (MLRA 8:12)

1. Zamestittel' nachal'nika Planovogo otdela ministerstva  
(Paper industry) (Wood pulp industry)

CHIRKOV, Aleksandr Vasil'yevich; SUCHILINIKOV, N.G., red.; VALLAKH,  
T.G., red.izd-va; PROKOF'YEVA, L.N., tekhn.red.

[Analysis of the economic activity of woodpulp and paper  
mills] Analiz khoziaistvennoi deiatel'nosti tselliulocno-  
bumazhnykh predpriatii. Izd.2., perer. i dop. Moskva,  
Goslesbumizdat, 1959. 193 p.  
(Paper industry) (Woodpulp industry)

SUCHIL'NIKOV, N.G., Russ.

Organizational changes for the woodpulp and paper industry  
from 1959 through 1965. Bum.prom. 34 no.7:20-21 J1 '59.  
(MIRA 12:10)

1. Glavnnyy spetsialist ot dela svodnykh planov Gosplana RSFSR.  
(Woodpulp industry) (Paper industry)

SUCHIL'NIKOV, N.G., inzh.

Effectiveness of the increase in the output of woodpulp and  
paper mills now in operation. Bum. prom. 34 no.11:22-23 N '59.  
(MIRA 13:3)

(Paper industry)

HYZHKOV, Grigoriy Fedorovich, kand. ekonom. nauk; SUCHIL'NIKOV, N.G.,  
red.; SARMATSKAYA, G.I., red. izd-va; LOBANKOVA, R.Ye.,  
tekhn. red.

[Economic aspects of the wood chemistry and hydrolysis industry]  
Ekonomika lesokhimicheskoi i gidrolyznoi promyshlennosti. Mo-  
skva, Goslesbumizdat, 1961. 236 p.  
(Wood—Chemistry) (Hydrolysis)

PROKHORCHUK, I.S., prof.; SAMKNULO, G.M., dots.; BOYTSOV, K.P., dots.;  
NECHUYATOVA, N.P., dots.; POPOV, N.I., dots.; SITKHINA, D.Ye.,  
MITIN, A.G., dots.; SUCHIL'NIKOV, N.G., red.; GOSPODARSKAYA, T.N.,  
red. izd-va; GRECHISHCHEVA, V.I., tekhn. red.

[Economics of the woodworking industry] Ekonomika lesocbrabaty-  
vaiushchei pronyshlennosti. Moskva, Goslesizmizdat, 1961. 309 p.  
(MIRA 15:3)

1. Leningradskaya lesotekhnicheskaya akademiya im. S.M.Kirova (for  
Prokhorchuk, Boytsov, Nechuyatova, Popov, Sitkhina, Mitin).
2. Vsesoyuznyy zaochnyy lesotekhnicheskiy institut (for Samknulo).  
(Woodworking industries)

VIKULOV, Aleksandr Petrovich; SUCHIL'NIKOV, N.G., retsenzent;  
SINITSYN, M.P., retsenzent; LIKHOVIDOV, N.K., red.

[Labor productivity and production costs in the wood-pulp and paper industry] Proizvoditel'nost' truda i sebestoimost' produktsii v tselliulozno-tumazhnoi promyshlennosti. Moskva, Lesnaia promyshlennost', 1965. 317 p.  
(MIRA 18:12)

UCHASTKINA, Zoya Vasil'yevna; SUCHIL'NIKOV, N.P., ofits. retsenzent;  
SINITSYN, M.P., red.; SARMATSKAYA, G.I., red. izd.-va;  
GRECHISHCHEVA, V.I., tekhn. red.

[Economics of the woodpulp-paper industry] Ekonomika tsel-  
liulozno-bumazhnoi promyshlennosti. Moskva, Goslesbumizdat,  
(MIRA 17:1)  
1963. 201 p.

*Suchil'nikov, S. I.*  
USSR/Metallurgy - Chemical technology

Card 1/1      Pub. 22 - 31/47

Authors : Kholodov, A. I.; Suchil'nikov, S. I.; and Malkin, I. F.

Title : The wetting ability of electric smelting slags

Periodical : Dok. AN SSSR 101/6, 1093 - 1096, Apr. 21, 1955

Abstract : Experiments were carried out with three synthetic and four factory type slags obtained from an electric arc smelter to determine their wetting ability. Results showed that the extreme angle of wetting of cast iron varies with factory and synthetic slags at a temperature of  $1350\text{--}1630^{\circ}$  between  $77\text{--}26^{\circ}$ . It was found that any increase in temperature was followed by a corresponding increase in the wetting ability of the slag. The effect of calcium carbide contents in the slag on its wetting ability is explained. Nine USSR references (1945-1954). Table; graphs; drawing.

Institution : The S. M. Kirov Ural Polytechnic Inst.

Presented by: Academician I. P. Bardin, November 22, 1954

137-1958-2-2355

Suchil'nikov, S.I.  
Translation from Referativnyy zhurnal Metallurgiya, 1958, Nr 2, p 22 (USSR)

AUTHORS: Suchil'nikov, S.I., Ageyev, P.Ya

TITLE: Investigation of the Thermionic Properties of Steel-smelting Slags (Issledovaniye termoelektronnykh svoystv staleplavil'nykh shlakov)

PERIODICAL: V sb.: Fiz.-khim. osnovy proiz-va stali. Moscow, AN SSSR, 1957, pp 453-463. Diskus. pp 505-512

ABSTRACT: Methods are described for measuring the emission current at temperatures of appx. 1600°. A study was made of slags containing CaO and SiO<sub>2</sub>, CaO, SiO<sub>2</sub> and Al<sub>2</sub>O<sub>3</sub>, and of four slags from electric reducing furnaces. It was found that the work-function potential depended on the CaO:SiO<sub>2</sub> ratio. It was noted that, as the SiO<sub>2</sub> concentration in the slag increased, the emissivity of the slag decreased, whereas the work-function potential increased.

Yu.N.

1. Slags--Electrical properties

Card 1/1

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